WEST Search History

DATE: Thursday, November 10, 2005

Hide?	Set Name	Query	Hit Count
		DB=USPT,USOC,EPAB,JPAB; PLUR=YES; OP=OR	
☐	L10	(print$3 wir$3 circuit) near2 (board substrate panel layer) with (reference mark fiducial) near4 (location position feature) and x$1ray with (reference mark fiducial) near4 (location position feature align$4) and tungsten	3
☐	L9	(print$3 wir$3 circuit) near2 (board substrate panel layer) with (reference mark fiducial) near4 (location position feature) and x$1ray with (reference mark fiducial) near4 (location position feature align$4) and inner$1layer	0
☐	L8	(print$3 wir$3 circuit) near2 (board substrate panel layer) with (reference mark fiducial) near4 (location position feature) and x$1ray with (reference mark fiducial) near4 (location position feature align$4) and inner$1layer and tungsten	0
		DB=PGPB,USPT,USOC,EPAB,JPAB; PLUR=YES; OP=OR	
☐	L7	(print$3 wir$3 circuit) near2 (board substrate panel layer) with (reference mark fiducial) near4 (location position feature) and x$1ray with (reference mark fiducial) near4 (location position feature)	32
☐	L6	("0154592"|"0179329"|"4190854"|"6237218"|"6317023"|"6631551").PN.	8
☐	L5	("0154592"|"0179329"|"4190854"|"6237218"|"6317023"|"6631551").PN.	8
☐	L4	L3 and tungsten	13
☐	L3	X$1RAY with (reference mark fiducial) near2 (location position registrat$3 mark) and (wiring printed circuit) near2 (board substrate layer panel)	91
☐	L2	(X$1RAY with (reference mark fiducial) near2 (location position registrat$3 mark) and (wiring printed circuit) near2 (board substrate layer panel))![CCLS]	0
☐	L1	X-RAY with fiducial near2 mark and (wiring printed circuit) near2 (board substrate layer panel)	5

END OF SEARCH HISTORY